

## F G 2

FIF FORMAT OF NSF

25TH OCTET INTERNET ADDRESS ifax@can.co.jp 5TH OCTET IFAX FUNCTION 4TH OCTET 00000001 MAKER CODE 3RD OCTET 10001000 2ND OCTET COUNTRY IDENTIFICATION CODE 00000000000000000 1ST OCTET

## F1G. 3

FORMAT OF DESTINATION TABLE

ABBREVIATION OF DESTINATION CANO G3/IFAX **CANO G3FAX CANO IFAX** ifax@can.co.jp ifax@can.com INTERNET ADDRESS INTERNET FAX FUNCTION NOT PRESENT **PRESENT PRESENT** 012-345-6789 098-765-4321 TELEPHONE NUMBER NOT PRESENT G3 FAX FUNCTION **PRESENT PRESENT** ONE-TOUCH NUMBER 8 ဗ 8 9 90 2 07

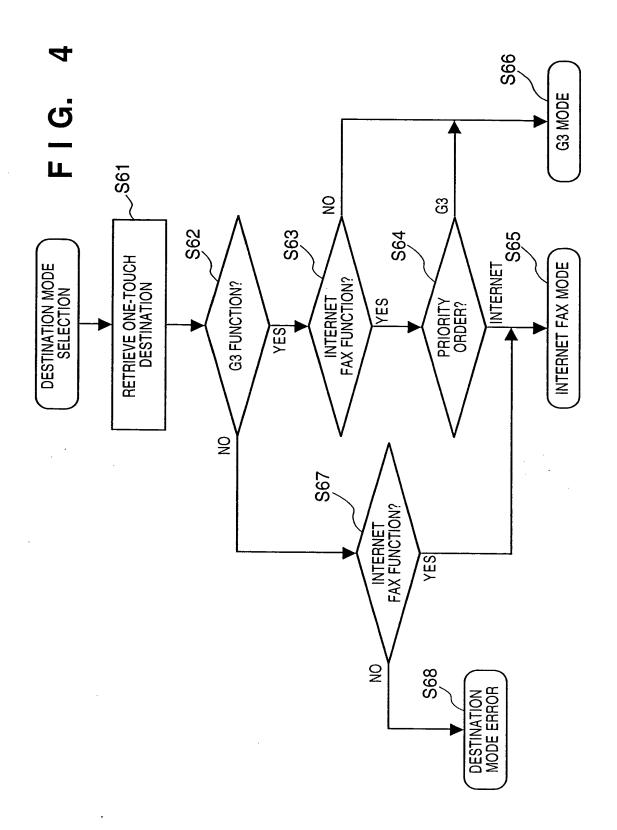


FIG. 5

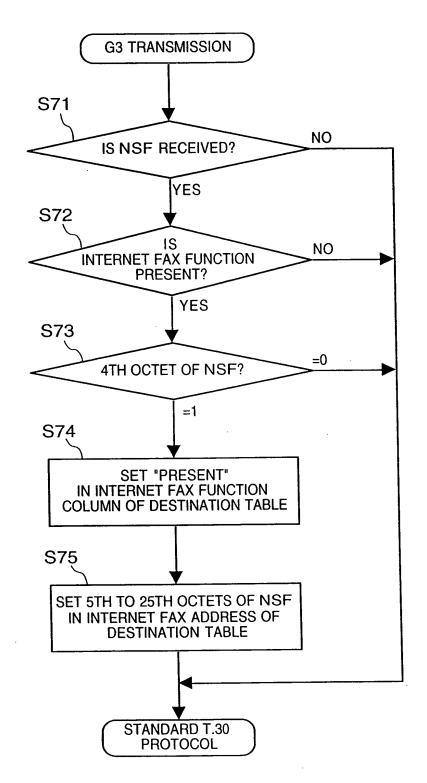


FIG. 6 **G3 RECEPTION S81** NO **INTERNET FAX?** YES S82-SET 1 IN 4TH OCTET OF NSF SET INTERNET ADDRESS S83-IN 5TH TO 25TH OCTETS OF NSF S84<sup>-</sup> **SET DIS PARAMETER** S85-SEND NSF/DIS **S86** NO IS TSI RECEIVED? YES **S87** NO IS NSS RECEIVED? YES STANDARD T.30 PROTOCOL S92~

FIG. 7

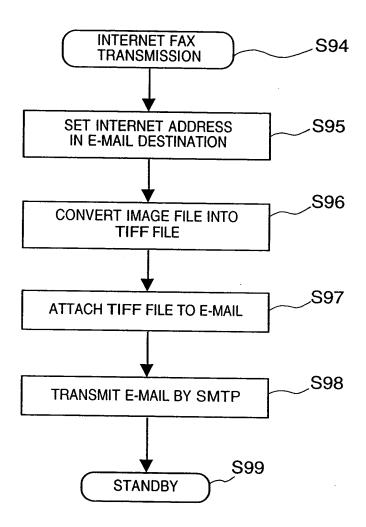
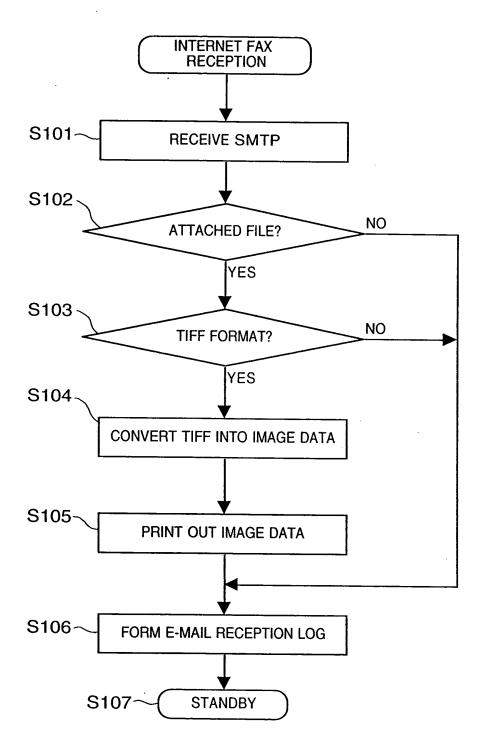


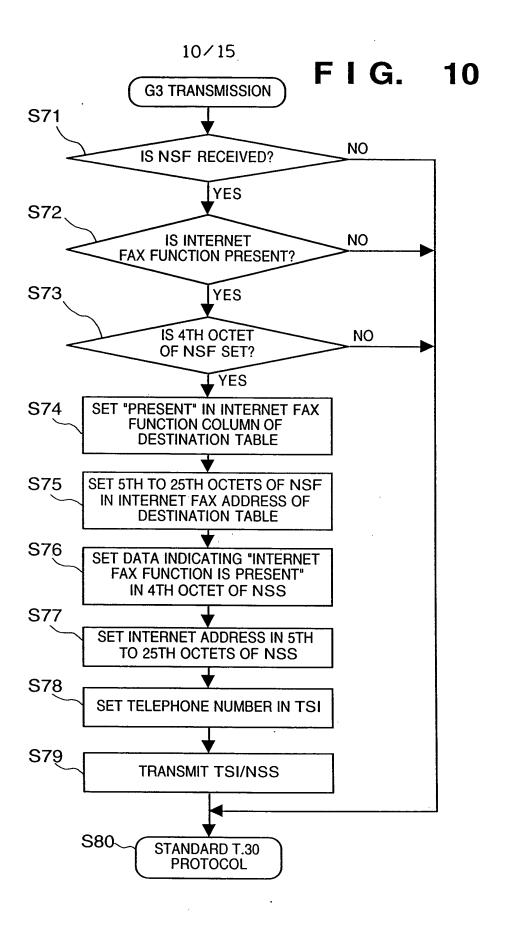
FIG. 8

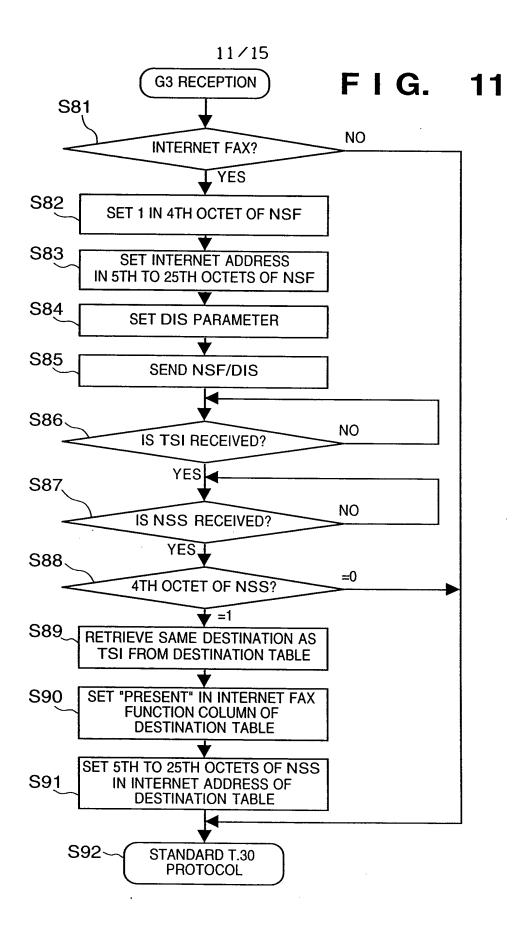


## F1G. 9

25TH OCTET INTERNET ADDRESS ifax@can.co.jp 5TH OCTET **IFAX SWITCHING** 4TH OCTET 0000001 MAKER CODE 3RD OCTET 10001000 COUNTRY IDENTIFICATION CODE 2ND OCTET 0000000000000000 1ST OCTET

FIF FORMAT OF NSS





F I G. 12

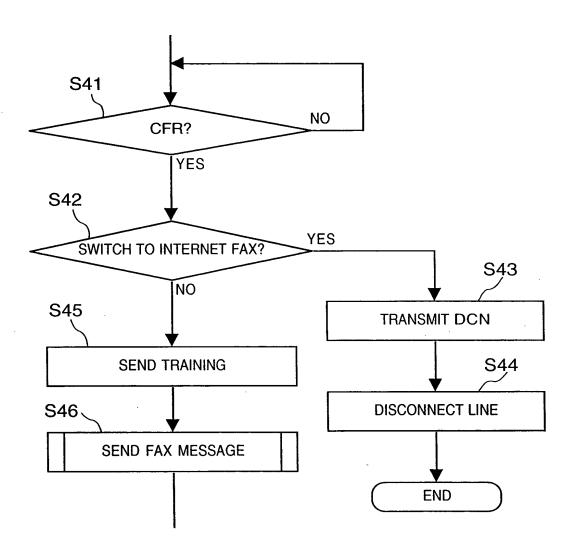


FIG. 13

